LISTING OF CLAIMS

This Listing of Claims replaces all prior versions, and listings of the claims in the application:

1-26. (Cancelled)

- 27. (Currently Amended) An implant for attachment to a hyoid bone, comprising: an implant body;
- a first attachment zone configured for attachment to a first portion of a hyoid bone;
- a second attachment zone configured for attachment to a second portion of a hyoid bone;
- a connection between the first and second attachment zones which allows movement of the first and second attachment zones with respect to each other; and
- a lock carried by the body, for <u>inhibiting the movement</u> fixing the relationship between the first and second attachment zones.
- 28. (Original) An implant for attachment to a hyoid bone as in claim 27, wherein the connection comprises a flexible portion of the body.
- 29. (Original) An implant for attachment to a hyoid bone as in claim 27, wherein the connection comprises a hinge.
- 30. (Original) An implant for attachment to a hyoid bone as in claim 27, wherein the connection a flexible element carried by the body.
- 31. (Original) An implant for attachment to a hyoid bone as in claim 27, wherein the lock comprises a threaded shaft.
- 32. (Original) An implant for attachment to a hyoid bone as in claim 27, wherein the lock comprises an interference fit.

33-45. (Cancelled)

- 46. (Original) An implant for positioning in a pharyngeal structure, comprising: an implant body;
- a first tissue contact zone configured for contacting a first portion of a pharyngeal structure:
- a second tissue contact zone configured for contacting a second portion of a pharyngeal structure; a connection between the first and second contact zones which allows movement of the first and second contact zones with respect to each other; and
- a lock carried by the body, for fixing the relationship between the first and second contact zones.
- 47. (Original) An implant for positioning in a pharyngeal structure as in claim 46, wherein at least one portion of the pharyngeal structure comprises a suprahyoid muscle.
- 48. (Original) An implant for positioning in a pharyngeal structure as in claim 46, wherein at least one portion of the pharyngeal structure comprises a hyoid bone.
- 49. (Original) An implant for positioning in a pharyngeal structure as in claim 46, wherein at least one portion of the pharyngeal structure comprises an infrahyoid muscle.
 - 50. (New) An implant for attachment to a hyoid bone, comprising: an implant body comprising:
- a first attachment zone configured for attachment to a first portion of a hyoid bone;
- a second attachment zone configured for attachment to a second portion of a hyoid bone, the second attachment zone being coupled to the first attachment zone at a flex point to provide a pivotable relationship therebetween; and
- a locking member attached to the first attachment zone and the second attachment zone for fixing the pivotable relationship between the first attachment zone and second attachment zone.
 - 51. (New) The implant of claim 50 wherein the flex point comprises a pivot joint.

- 52. (New) The implant of claim 51 wherein the pivot joint comprises a ball and socket joint.
 - 53. (New) The implant of claim 51 wherein the pivot joint comprises one or more wires.
 - 54. (New) The implant of claim 53 wherein the wires resist axial loading.
 - 55. (New) The implant of claim 54 wherein the wires are capable of limited flexion.
- 56. (New) The implant of claim 51 wherein the pivot joint comprises one or more ribbons.
 - 57. (New) The implant of claim 50 wherein the flex point comprises a clevis pin.
 - 58. (New) The implant of claim 50 wherein the flex point comprises a hinge joint.
- 59. (New) The implant of claim 50 wherein the locking member comprises an elongated member having two interfaceable ends, at least one of the ends comprising a threaded end.
- 60. (New) The implant of claim 50 wherein the locking member comprises a threaded shaft.
- 61. (New) The implant of claim 50 wherein the locking member comprises an interference fit.